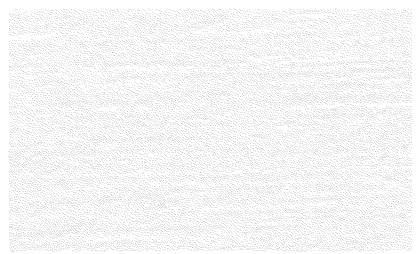
To: Santos, Carmen[Santos.Carmen@epa.gov]

From: Conlan, Linda

Sent: Fri 3/13/2015 7:37:08 PM

Subject: RE: Pechiney - Follow Up to March 12, 2015 Conference Call - Additional Information Request



Hi Carmen,

Thank you for your time yesterday, and for the follow-up. We'll pull together the data requested in excel format and we'll update the below grade structure figure as noted below. Just to confirm, you only want the final soil verification results in the excel file (e.g. soil that remains in place with PCBs)?

Regards, Linda

Linda Conlan, PG
Principal Geologist
Amec Foster Wheeler
Environment & Infrastructure, Inc.

From: Santos, Carmen [mailto:Santos.Carmen@epa.gov]

Sent: Thursday, March 12, 2015 6:06 PM

To: Conlan, Linda

Subject: Pechiney - Follow Up to March 12, 2015 Conference Call - Additional Information Request

Hello Linda:

This is a follow up to the conference call that we had on March 12, 2015 regarding the former Pechiney Cast Plate facility in Vernon, California.

Two of my colleagues will be reviewing the Phase 1 through Phase VI cleanup completion reports. Nathan Dadap, whom you met when I visited the site with him about two years ago, will be taking the lead on that review and our toxicologist will also be involved in the review. Nathan will be calling you if he has any questions on the reports; or questions about the site that I may not be able to answer.

To expedite the review of all the cleanup verification data, an Excel table containing the following fields would be most helpful. We would like to receive the table during the week of March 16.

- Site area and/or remediation phase (if the area and phase are different then include both)
- Cleanup Zones: 0-5 feet, 6-15, and below 15 feet.
- Cleanup level for each zone.
- Sample number for each area or phase and depth/elevation.
- Sample results, total PCBs as Aroclors.
- Data qualifiers, in particular "U" qualifiers.

In addition, a figure depicting the parceled property together with the location (including depth relative to current grade) of all below ground structures that remain onsite and PCB concentrations.

Please let me know if you have any questions concerning this message.

Thank you for your courtesies.

Sincerely, Carmen

Carmen D. Santos PCB Coordinator USEPA Region 9 (LND-4-1) Land Division 75 Hawthorne Street San Francisco, CA 94105 Voice: 415.972.3360 santos.carmen@epa.gov

"Think left and think right and think low and think high. Oh, the thinks you can think up if only you try!" Dr. Seuss

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